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Reverse Engineering, 1999. Proceedings. Sixth Working Conference on , 6-8 Oct. 1999

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Jesse M. Heines

ACM SIGCSE Bulletin June 2003

Volume 35 Issue 2

XML, the Extensible Markup Language, is widely used in graphical user interface (GUI) programming today to both specify user interfaces and to hold the data displayed in visual components. It is relatively straightforward for Java applets to read and process XML documents over the Web, but security restrictions make it complex to store those documents back on the server after they have been modified. This paper describes a set of cooperating programs and their underlying algorithms that allow Ja ...

2 [Broadcast and on-line cultural heritage: Reconstructing Leonardo's](#) 77%[ideal city - from handwritten codexes to webtalk-II: a 3D collaborative virtual environment system](#)

Thimoty Barbieri , Paolo Paolini

Proceedings of the 2001 conference on Virtual reality, archeology, and cultural heritage November 2001

Collaborative Virtual Environments are a class of desktop applications that allow the user to explore a 3D environment, being aware of the presence, the position and the activity of other users, which share the same space. In virtual environments oriented to Cultural Heritage contents, it is thus possible to envision collaboration between users, focused to learning in an innovative and intriguing way. While several CVE frameworks are present both in commercial and research contexts, most of them ...

3 Extraction and Visualization: Webformulate: a web-based visual 77%
4 continual query system

Jennifer Leopold , Meg Heimovics , Tyler Palmer

Proceedings of the eleventh international conference on World Wide Web May 2002

Today there is a plethora of data accessible via the Internet. The Web has greatly simplified the process of searching for, accessing, and sharing information. However, a considerable amount of Internet-distributed data still goes unnoticed and unutilized, particularly in the case of frequently-updated, Internet-distributed databases. In this paper we give an overview of *WebFormulate*, a Web-based visual continual query system that addresses the problems associated with formulating tempora ...

4 WebSplitter: a unified XML framework for multi-device collaborative 77%
4 Web browsing

Richard Han , Veronique Perret , Mahmoud Naghshineh

Proceedings of the 2000 ACM conference on Computer supported cooperative work December 2000

WebSplitter symbolizes the union of pervasive multi-device computing and collaborative multi-user computing. WebSplitter provides a unified XML framework that enables multi-device and multi-user Web browsing. WebSplitter splits a requested Web page and delivers the appropriate partial view of each page to each user, or more accurately to each user's set of devices. Multiple users can participate in the same browsing session, as in traditional conferencing

groupware. Depending on the acc ...

5 Web based teaching: a minimalist approach


77%

 Chris Jesshope

Proceedings of the second Australasian conference on Computer science education July 1997

6 Java and distributed object models: an analysis

77%

 Marjan Hericko , Matjaz B. Juric , Ales Zivkovic , Ivan Rozman , Tomaz Domajnko , Marjan Krisper

ACM SIGPLAN Notices December 1998

Volume 33 Issue 12

Java has an important role in building distributed object oriented web enabled applications. In the article an analysis of two distributed object models in context of Java language is presented. Several aspects of RMI and CORBA such as features, maturity, support for legacy systems, learning curve and ease of development are compared. A special emphasis is given to the performances. Different testing scenarios give a complete overview about real world performances of both architectures. Based on ...

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-	24	6167567.URPN.	USPAT	2003/10/02 07:38
-	0	(applet adj method) near3 (updat\$3 or version\$3 or synch or synchroniz\$5 or replicat\$3) and compar\$5 near4 (version or number or id)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 08:26
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-	66	applet near5 self	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/02 11:46
-	2180	client and server and (version\$3 near3 number\$3) and updat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 08:00
-	1557	client and server and (version\$3 near3 number\$3) and updat\$3 and (stor\$3 and compar\$4 and read\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 08:01
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-	0	6598060.URPN.	USPAT	2003/10/06 14:16
-	8	("5485601" "5515522" "5537529" "5909689" "5996113" "5999947" "6209128" "6377960" "2001/0010702" "2001/0029517").PN.	USPAT	2003/10/06 14:16
-	0	6360366.URPN.	USPAT	2003/10/06 14:29
-	26	("4714992" "5005122" "5008814" "5019963" "5155847" "5247683" "5343527" "5440723" "5448727" "5495610" "5555416" "5577244" "5581764" "5586304" "5721911" "5724345" "5732266" "5732275" "5734898" "5737533" "5752042" "5754830" "5758342" "5768511" "5794259" "5848421").PN.	USPAT USPAT	2003/10/06 14:29 2003/10/06 14:29
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-	12	709/203.ccls. and (version\$3 near3 number\$3) and updat\$3 and (stor\$3 and compar\$4 and read\$3) and ((automatic\$4 or programmatic\$4) near5 version\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 14:50
-	28	709/203.ccls. and (version\$3 near3 number\$3) and updat\$3 and applet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 14:50